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INFORMATION DISCLOSURE	Atty. Docket No.: P-10998.00 (134.01930101)	Serial No.: 10/640,853
STATEMENT	Applicant(s): SPARER et al.	Confirmation No.: 9178
	Application Filing Date: August 13, 2003	Group: 1618
	Information Disclosure Statement mailed:	July <u>30</u> , 2009

ILS PATENT DOCUMENTS

Examiner Initial	Copy Enclosed	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
		4,504,604	03/12/1985	Pilkington et al.			
		4,891,409	01/02/1990	Kuan et al.			
		5,387,199	02/07/1995	Siman et al.			
		5,958,446	09/28/1999	Miranda et al.			
		6,368,658 B1	04/09/2002	Schwarz et al.			
		7,056,338 B2	06/06/2006	Shanley et al.			
		7,175,873 B1	02/13/2007	Roorda et al.			
		2002/0051845 A1	05/02/2002	Mehta et al.			
		2002/0054900 A1	05/09/2002	Kamath et al.			

U.S. PATENT APPLICATIONS BY SERIAL NUMBER

Examine r Initial	Copy Enclosed	Document Number	Filing Date	Name	Class	Subclass
		None				

FOREIGN PATENT DOCUMENTS

Examiner	Сору	Document Number	Date	Country	Class	Subclass	Trans	lation
Initial	Enclosed						Yes	No
		None						

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

Examiner Initial	Copy Enclosed	Document Description
		Coury et al., "Biomedical Uses of Polyurethanes" in Advances in Urethane Science and Technology, Frisch et al. Eds. Technomic Publishing Company, Lancaster, PA, 1984: 130-168.

EXAMINER	Date Considered			
*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in				

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INFORMATION DISCLOSURE	Atty. Docket No.: P-10998.00 (134.01930101)	Serial No.: 10/640,853		
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Examiner Initial	Copy Enclosed	Document Description
	Х	Shen et al., "Regulation of biodegradablity and drug release behavior of aliphatic polyesters by blending", <i>Journal of Biomedical Materials Research</i> , 2000; 50:528-535.
	Х	Siepmann et al., "Diffusion-controlled drug delivery systems: calculation of the required composition to achieve desired release profiles" Journal of Controlled Release, 1999; 60:379-389.
	Х	Wang et al., "Differential scanning calorimetry study of the miscibility of aliphatic polycarbonates with poly(sebacic anhydride)" <i>Journal of Materials Science Letters</i> , 2002; 21:45-47.

EXAMINER	Date Considered